

A2 5. (Amended) A polyisocyanate composition according to claim 1 in which the complex has been prepared from a titanium alkoxide having the general formula $M(OR)_4$ in which M is Ti and R is substituted or unsubstituted, cyclic or linear, alkyl, alkenyl group.

A3 8. (Amended) A polyisocyanate composition according to claim 1 in which the complex has been prepared from a condensed titanium alkoxide having the general formula $RO[M(OR)_2O]_xR$ in which M is Ti and x is an integer and R is substituted or unsubstituted, cyclic or linear, alkyl, alkenyl group.

A4 10. (Amended) A polyisocyanate composition according claim 1 in which the complex is prepared from an alkoxide and displaced alcohol is removed.

11. (Amended) A polyisocyanate composition according to claim 1 in which the complex is present in an amount in the range 0.03 to 1% by weight based on the polyisocyanate.

13. (Amended) A polyisocyanate composition according to claim 1 in which the polyisocyanate is diphenylmethane diisocyanate or a mixture of methylene bridged polyphenyl polyisocyanates.

14. (Amended) A polyisocyanate composition according to claim 1 additionally comprising a diluent.

A6 17. (Amended) A polyisocyanate composition according to claim 1 additionally comprising a formaldehyde condensate adhesive resin.

A7 22. (Amended) A process according to claim 20 in which the polyisocyanate composition is applied in such an amount as to give a weight ratio of polyisocyanate to lignocellulosic material in the range 0.1:99.9 to 20:80.
